

#### Appendix 3 page 14 Budapest treaty on the international recognition of the deposit of microorganisms for the purposes of patent procedure

To State Scientific Centre of Russian Federation **GNIIGENETIKA** 

INTERNATIONAL FORM recept in the case of an original deposit issued pursuant to Rule 7.1 by the INTERNATIONAL DEPOSITARY AUTHORITY identified at the bottom of this page

Moscow 113545 !-st Dorozhny proezd 1 Russia name and address of depositor

Identification reference given by the DEPOSITOR	Accession number given by the INTERNATIONAL DEPOSITARY-
Escherichia coli VL2160 (pYEAS)	AUTHORITY: VKPM B- 7753
II.SCIENTIFIC DESCRIPTION AND/OR PRO	POSED TAXONOMIC DESIGNATION

# ION

Producer of histidine a scintific description a proposed taxonomic designation

The microorganism identified under I above was accompanied by:

(Mark with a cross where applicable)

### III. RECEIPT AND ACCEPTANCE

This International Depositary Authority accepts the microorganism identified under I above, which was received by it on 29.12.1998 (date of original deposit)

## IV. RECEIPT OF REQUEST FOR CONVERSION

I. IDENTIFICATION OF THE MICROORGANISM

The microorganism identified under I above was received by this International Depositary Authority (date of original deposit) and a request to convert

on the

original deposot to a deposit under the Budapest Treaty was received by it on (date of receipt of request for conversion)

## V. INTERNATIONAL DEPOSITARY AUTHORITY

Name: Russian National Collection of Industrial Microorganisms (VKPM) Depositary

**GNIIgenetika** 

Address: Russia 113545 Moscow

1 Dorozhny proezd 1

Signature (s) of person(s) having the power to represent the International

> Authority or authorized official(s):-Date:

Where Rule 6.4(d) applies, such date is the date on which the status of international depositary authority was acquired